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	Filing Date		2006-05-10	
	First Named Inventor	Heng Wang, et al.		
	Art Unit	1639		
	Examiner Name	Teresa D. Wessendorf		
	Attorney Docket Number	282-08		

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	2	YANFANG I, ET AL., "Effects of the Configuration of a Multi-Epitope Chimeric Malaria DNA Vaccine on its Antigenicity to Mice" Chinese Medical Journal, vol. 112, no. 8, 1999, pages 686-690	<input type="checkbox"/>
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	5	DOOLAN D L, ET AL., "DNA-based vaccines against malaria: status and promise of the Multi-Stage Malaria DNA Vaccine Operation," International Journal of Parasitology, GB, vol. 31, no. 8 June 2001 (2001-06), pages 753-762	<input type="checkbox"/>
	6	TINE J A, ET AL., "NYVAC-Pf7: a poxvirus-vectored, multiantigen, multistage vaccine candidate for plasmodium falciparum malaria," Infection and Immunity, vol. 9, no. 64, September 1996 (1996-09), pages 3833-44	<input type="checkbox"/>
	7	CAI Q-L, ET AL., "Immunogenicity of polyepitope libraries assembled by epitope shuffling: an approach to the development of chimeric gene vaccination against malaria" Vaccine, vol. 23, no. 2, 25 November 2004 (2004-11-25), pages 267-277	<input type="checkbox"/>
	8	KUMAR SANJAI, ET AL. "A multilateral effort to develop DNA vaccines against falciparum malaria," Trends in Parasitology, vol. 18, no. 3, March 2002 (2002-03), pages 129-135	<input type="checkbox"/>
	9	PATTEN P A, ET AL.: "Applications of DNA Shuffling to Pharmaceuticals and Vaccines," Current Opinion in Biotechnology, vol. 8, 1997, pages 724-733	<input type="checkbox"/>
	10	EUROPEAN PATENT OFFICE, Supplementary European Search Report for Appln. No. EP 03 81 7738, Sept. 18, 2006.	<input type="checkbox"/>

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	11	INTERNATIONAL SEARCHING AUTHORITY/ CHINA, International Search Report for Appln. No. PCT/CN03/00620 and English translation, June 3, 2004, and English translation.	<input type="checkbox"/>
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